CopyWrite

CopyWrite lets you make archival backup copies of your software program diskettes and runs some of them from your hard drive. Where feasible, CopyWrite removes copy protection entirely.

CopyWrite needs an IBM PC, XT, AT or PS/2 models 30, 50 or 60, or compatible personal computer with 128 kb or more of memory, and either a 5 inch or a 3 inch diskette drive. CopyWrite can use 3 inch diskettes on any compatible computer provided their drive designation is either A: or B:. If you are not sure your system meets these requirements, please call us.

The CopyWrite package includes a manual and a diskette with the following utilities:

CopyWrite	to make floppy diskette copies
ZeroDisk	runs some software from a hard drive
UnGuard	removes copy protection entirely
Ramkey	to run some copies made by CopyWrite
SoloBoot	to load self-booting game software

CopyWrite makes backup copies of diskettes using Everlock by AZ-Tech, and removes copy protection from diskettes using SUPERLoK by Softguard.

CopyWrite is not for making copies for sale or trade, or for any other use that deprives software authors of payment for their work.

CopyWrite is revised at intervals as changes in technology or copy protection require. Revisions are available for a small charge.

Price: $50 US funds

Disk Explorer

See everything on a disk.

Anyone who can use a keyboard can easily recover an accidentally deleted file, just by typing in the file name. An expert interface allows for recovery of all or parts of files after more extreme forms of failure.

Disk Explorer shows you the file directory, and the individual clusters and sectors of a file. You can alter data, change a directory, and even reorganize a disk by using an editor to rearrange the File Allocation Table.

You can also:

- Display or alter the contents of floppy diskettes, RAM disks or hard disks. Display the DOS directory, and change directory attributes of a file, including hidden files.
- Copy data from one part of a disk to another, or to a different disk.
- Search a disk for a given piece of text.
- Examine diskettes without using DOS, to see every bit on a track, including the synchronization bytes, ID and data address marks, Data fields, CRCs, gaps, clock bits and end of track transition. The manual explains what all of these are.
- Create your own formats with an editor. You can format diskettes with small defects so that they appear perfect to DOS.

Disk Explorer is thorough. It is what we use at Quaid Software to find the gimmicks used for copy protection. A twenty page section gives a history of copy protection, with a technical description of many of the methods.

Disk Explorer runs on IBM and compatible computers with at least 128kb of memory and one diskette drive.

Price: $75 US funds

Quaid Analyzer

Quaid Analyzer is a diagnostic tool that shows you what your software is doing. Quaid Analyzer remains in memory, ready to diagnose your problems when they occur. You can:

- View memory as text or instructions, scrolling as easily as with an editor.
- See occurrences of any interrupt. This lets you see how DOS or any application system works. Run until a memory location or I/O port is changed.
- Analyze software without the source, even when it uses countermeasures to thwart tracing.
- See interpreted maps of storage allocated by DOS, device drivers, UART registers, the diskette parameter table and the CMOS (if present).
- See all stages of the boot load.
- Protect your hard disk from accidental destruction.
- Invoke Quaid Analyzer with the Print Screen or System Request keys, so you don't need hardware modification.

The Quaid Analyzer is a software tool occupying 100kb RAM. It runs on an IBM PC and most MS-DOS systems. Quaid Analyzer is what we use at Quaid Software when we need to know what is going on inside copy protected software. You should understand what interrupts and registers are to make use of Quaid Analyzer.

Price: $99 US funds

(519) 942 0832 V
(519) 942 3532 Fax

To order call:
~~(416) 961-8243~~
or return this coupon

Please send the following software:

□ Quaid Analyzer	$99 US
□ CopyWrite	$50 US
□ Disk Explorer	$75 US
□ The Envelope Please . . .	$39 US
Total Price:	

ship on: □ 5 inch diskette □ 3 inch diskette

□ check enclosed (drawn on a US or Canadian bank)
□ money order enclosed
□ VISA □ MasterCard
□ American Express □ Diners Club

credit card number:

expiry date:

Name

Company

Address

City

State Zip

Phone No

Computer type

Signature

None of our products are copy protected.
All orders are shipped within a day at our expense.

Quaid Software Limited
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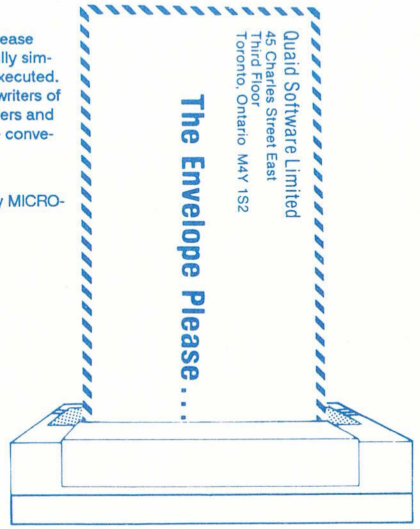
Third Floor Dept 734
Toronto Ontario Canada M4Y 1S2

Don't type another envelope

"The Envelope Please . . . is a beautifully simple idea neatly executed. It fills a need for writers of one-at-a-time letters and couldn't be more convenient to use".

(Douglas Mackay MICRO-WORLD review)



Print it using data displayed on your computer screen.

The Envelope Please . . . is a revolutionary memory resident program that lets you capture the name and address at the top of your letter and, with a keystroke, print it on an envelope. *No more typing, writing or duplication of work!*

Simply create a letter using your favorite software, such as WordStar, dBase or Symphony, then point to the address on screen and print.

To make loading envelopes into your printer easier, **The Envelope Please . . .** lets you print sideways. Need a return address at the top left corner of your envelope? **The Envelope Please . . .** will do that too.

The Envelope Please . . . runs on the IBM Personal Computer and most compatible computers. It can drive Epson dot matrix printers and the Hewlett-Packard Laserjet among others.

Price: $39 US funds

CopyWrite

Disk Explorer

The Envelope Please . . .

Quaid Analyzer

Quaid Software Limited

All Quaid Programs are supported by our staff. As we add new capabilities to our software, purchasers can obtain a revision for a reasonable charge. All Quaid products are available on 3 or 5 inch diskettes.

If you have a question about any Quaid products, just give us a call. A member of our staff will be pleased to assist you. Or, if you prefer, write to us.